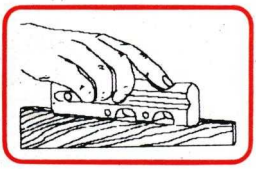
WOODSTOCK INTERNATIONAL INC

WOODWORKING TOOLS AND ACCESSORIES

SLICKPLANE®

HAND RADIUS PLANE

W1100



- **Rounds edges faster than a router**
- **Quickly applies a 1/16″ radius to an edge.**
- **Solid, rock maple body**
- **Carbide-tipped blades**
- **Brass sole**

SLICKPLANE®

MADE IN TAIWAN

INSTRUCTIONS FOR THE MODEL W1100 SLICKPLANE

The SLICKPLANE is a hand-held tool used to ease or round the sharp edges on most woodworking projects. It produces a consistent 1/16" radius far superior to hand sanding and is much simpler and faster than a router.

The body is made of select hard maple and is sanded smooth and finished with clear lacquer. An angled brass sole attached to the body provides support to glide the plane over the wood. Two replaceable carbide-tipped cutters can be independently adjusted up or down, side-to-side for complete control. The forward cutter typically roughs out the radius and the rear cutter produces the final smooth finish.

SETUP

1. Remove the protective plastic covering from each cutter.

2. Insert the threaded end of the cutter into the SLICKPLANE through the brass sole with the bevel facing down.

3. Adjust the cutter "in" by manually holding the cutter in place. Insert the allen wrench in the corresponding hole on top and turn in a clockwise direction. Turn the allen wrench counter-clockwise to adjust the cutter "out". Repeat this procedure for the second cutter adjustment.
   Do not overtighten.

4. Each cutter is also adjustable from side-to-side by adjusting the allen screw on each side of the cutter.

5. The cutters are locked in place by tightening the two allen screws against the cutter. Care should be taken not to move the cutters out of alignment when tightening the allen screws. Finally, check your adjustments by testing your SLICKPLANE on a sample piece of wood.

OPERATION

Hold the SLICKPLANE at a 45° angle to the edge that you intend to radius so that the brass sole is equally supported by the two faces of your workpiece. The SLICKPLANE operates the same as any hand-held plane and should be guided in the direction of grain "run out". If the SLICKPLANE wants to dig in, reverse your planing direction.

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